AMENDMENTS TO THE SPECIFICATION

In the Brief Description of the Drawings section of the specification, please delete paragraphs [0026] and [0027]. Additionally, please insert the following new paragraphs after paragraph [0036]:

[0037] In Figures 1-3 an existing technical connecting lock is shown, where: **2** is the lock plate, **3** is the eccentric lock cam, **1** is the lock shell, **1100** and **1102** are the front end and back end, respectively, of lock plate **2**; **1104** and **1106** are the front end and back end, respectively, of lock shell **1**; **15** is the opening with an arc **151** formed on lock shell 1, **5** is the hole formed on lock plate **2**, **53** is the hole formed on bottom side of lock shell **1**, **1001** and **1002** are slots with different widths **41, 42** and **43** formed on lock plate **2**, **1010**, **1011**, and **1012** are plate tongues with different widths disposed on the front end of lock plate **2**, **21, 22** and **23** are hooks of plate tongues **1010**, **1011**, and **1012** respectively; **361** is the big cam on eccentric lock cam **3**; **362** is the stop cam on the front end of eccentric lock cam **3**; **26** is a U-shaped half loop on the back end of lock plate **2**; **24** is the elastic brace rod on lock plate **2**; **241** and **141** are the contact points of elastic brace rod **24** on the internal surface of lock shell **1**; **221** and **121** are the parts of the braced structure between the hook bevel on the front end of lock plate **2** and the lock shell **1** bearing plane.

[0038] In Figures 4-11: **1** is the lock shell; **2** is the lock plate; **3** is the eccentric lock cam; **1100** and **1102** are the front end and back end, respectively, of lock plate **2**; **1104** and **1106** are the front end and back end, respectively, of lock shell **1**; **1010**, **1011**, and **1012** are plate tongues with different widths disposed on the front end of lock plate **2**, **1001** and **1002** are slots with different

widths **41, 42** and **43** formed on lock plate **2**, **41, 42** and **43** are sections of elongated slots **1001** and **1002** with different widths; **21, 22** and **23** are hooks bent from the front end of plate tongues **1010**, **1011**, and **1012** on lock plate **2**, where hook **21** and **23** have the same bending direction, while hook **22** has the reverse direction; **211, 221** and **231** are the transition bevels between hooks **21**, **22**, and **23** and plate tongues **1010**, **1011**, and **1012**; **55** is the hole formed on lock plate **2**; **551** is the flange of hole **55** on lock plate **2**; **16** is the rectangular hole on the side surfaces of lock shell **1**; **17** is the flange strip on the internal surface on the bottom of lock shell **1**; **111, 121** and **131** are the inclined bearing surfaces supporting blocks of hook transition bevels **211, 221** and **231**; **15** is the opening with an arc **151** formed on the upper surface of lock shell **1**, where eccentric lock cam **3** is inserted; **53** is a small hole on the lower side surface of lock shell **1** that matches the small shaft **331** of eccentric lock cam, **146** is the rectangular hole formed on the internal surface of lower side of lock shell **1**; **26** is a U-shaped half loop on the back end of lock plate **2** having an end surface in the form of a plane; **24** is the elastic brace rod on lock plate **2**, **241** is the contact point between elastic brace rod and **141** on internal surface of lower side of lock shell **1**, **27** is the stop tooth on lock plate **2** that, together with eccentric cam **332** constitute the stop structure, **28** is the barrier tooth on lock plate **2**, **331** is the small shaft of eccentric lock cam **3**, which is inserted into the small hole **53** on the lower side surface of lock shell **1** through hole **55** formed on lock plate **2**; **332** is a fully arc shaped eccentric cam located on hole **55** of lock plate **332** that, together with stop tooth **27** constitute the stop structure; **333** is the big shaft at the head of eccentric lock cam **3**, matching with the side arc **151** on lock shell **1**, **334** is a Quincunx lock hole **334**, which is easy for lock and open, formed on the surface of big shaft **333** at the head of eccentric lock cam **3**.